

Form PTO-1449				ATTY DOCKET NO. 02021				APPLICATION NO. 107030151 <small>(Not assigned)</small>							
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  (Use several sheets if necessary)								APPLICANT Bernard KLEIN ET AL.							
								FILING DATE				GROUP			

  

U.S. PATENT DOCUMENTS													
EXAMINER INITIAL	DOCUMENT NUMBER								DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

  

FOREIGN PATENT DOCUMENTS														
EXAMINER INITIAL	DOCUMENT NUMBER								DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
													YES	NO
	9	8	5	3	0	4	8	11/26/98	WIPO					

  

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)													
		Tarte et al. (1997). Generation of Virtually Pure and Potentially Proliferating Dendritic Cells From Non-CD34 Apheresis Cells From Patients with Multiple Myeloma. Blood, 90(9), 3482-3495. ✓											
		Tarte et al. (1998). Clinical-Grade Functional Dendritic Cells From Patients with Multiple Myeloma Are Not Infected with Kaposi's Sarcoma-Associated Herpesvirus. Blood, 91(6), pp. 1852-1857. ✓											
		Albert et al. (1998). Immature Dendritic Cells Phagocytose Apoptotic Cells Via alphavbeta5 and CD36, and Cross-Present Antigens to Cytotoxic T Lymphocytes. J. Exp. Med., 188(7), 1359-1368. ✓											
		Sallusto et al. (1998). Rapid and Coordinated Switch in Chemokine Receptor Expression During Dendritic Cell Maturation. Eur. J. Immunol., 28, 2760-2769. ✓											
		Kalinski et al. (1998). Prostaglandin E2 Induces the Final Maturation of IL-12-Deficient CD1a+ and CD83+ Dendritic Cells: The Levels of IL-12 are Determined During the Final Dendritic Cell Maturation and are Resistant to Further Modulation. J. Immunol., 161(6), 2804-2809. ✓											
EXAMINER													
DATE CONSIDERED													

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.